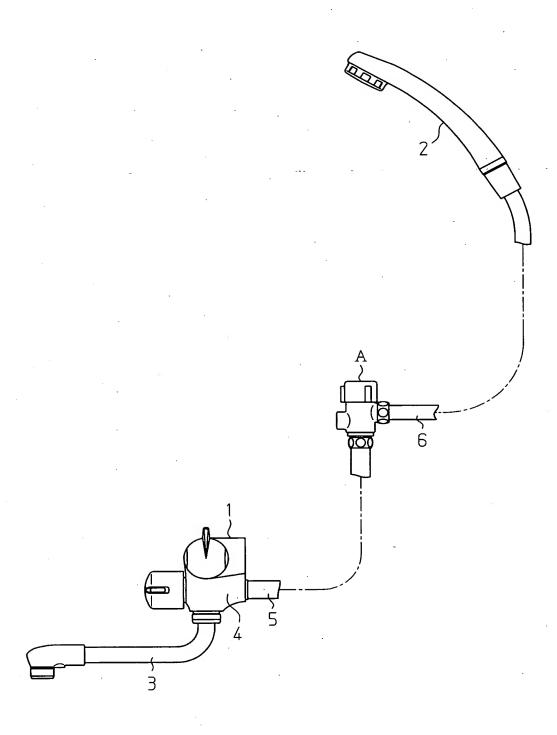
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**SYSTEM** 

Inventor(s): NAGANO et al. Docket No.: 50292-00001 David F. Dockery

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# Fig. 1



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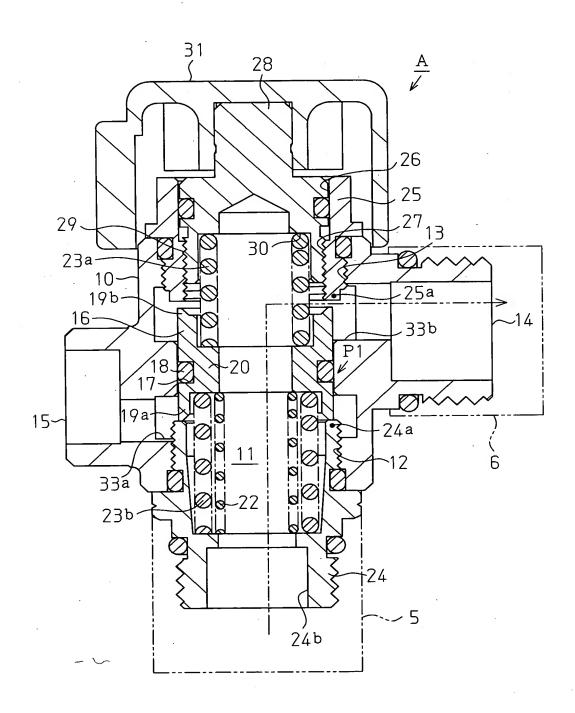
Inventor(s): NAGANO et al. Docket No.: 50292-00001

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Fig. 2

State of discharging water having proper temperature



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**SYSTEM** 

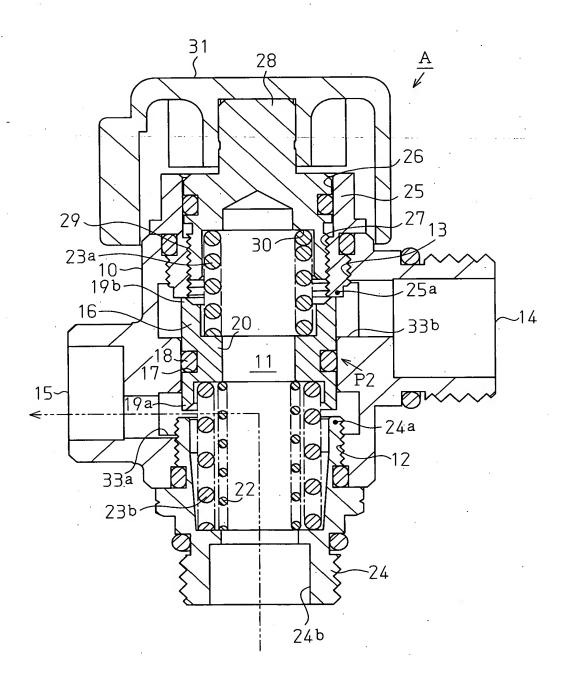
Inventor(s): NAGANO et al. Docket No.: 50292-00001

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Fig. 3

# State of draining water having improper temperature



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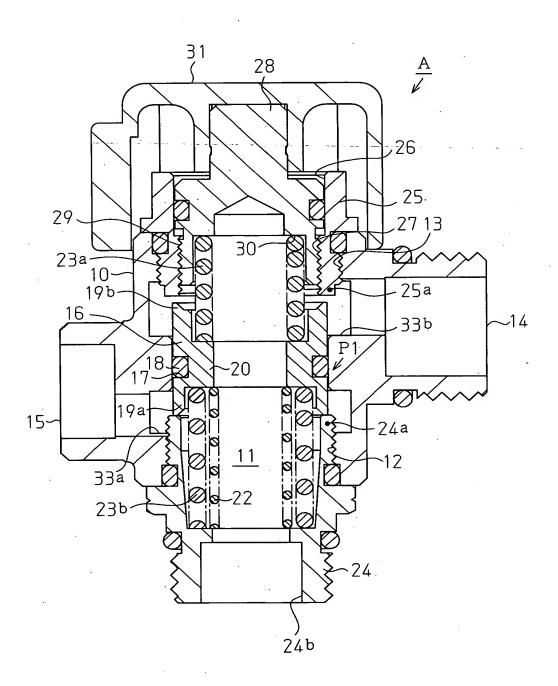
**SYSTEM** 

Inventor(s): NAGANO et al. Docket No.: 50292-00001

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# Fig. 4

#### State of forcefully discharging water



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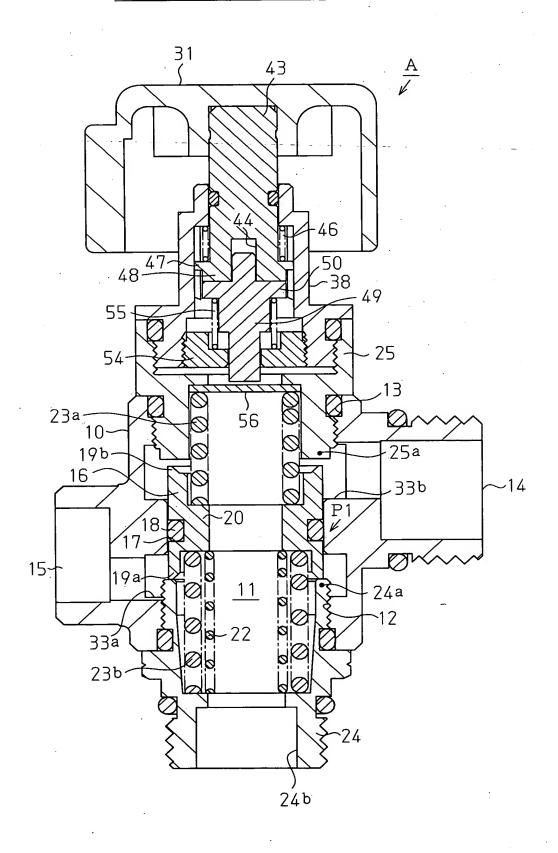
**SYSTEM** 

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### Fig. 5

State of discharging water having proper temperature



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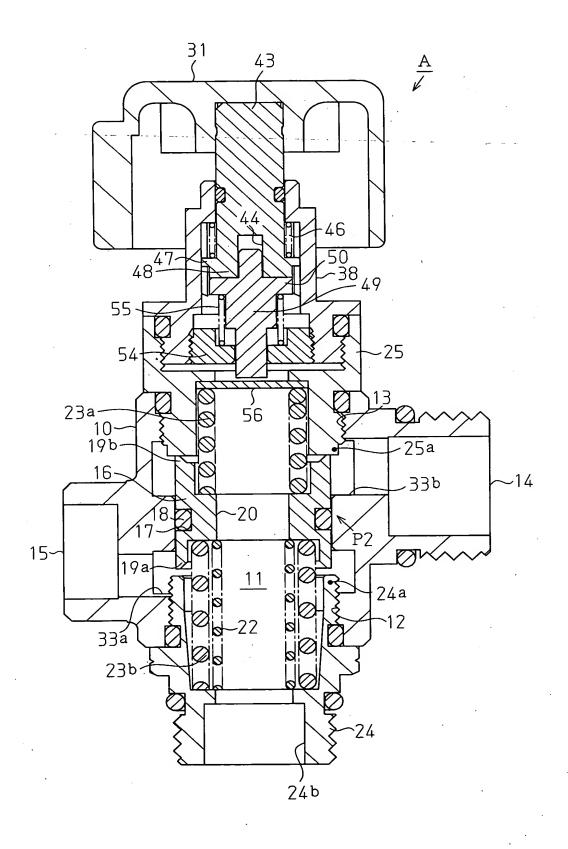
**SYSTEM** 

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# Fig. 6

State of draining water having improper temperature



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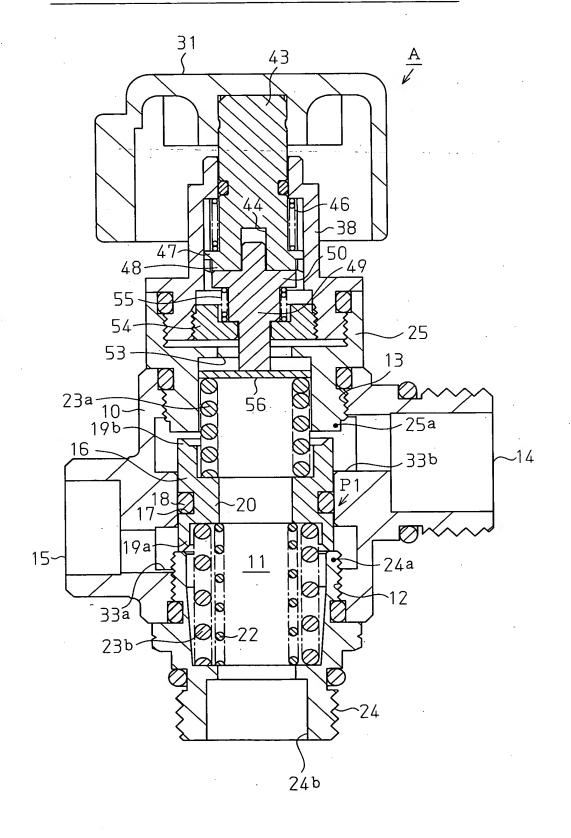
**SYSTEM** 

Inventor(s): NAGANO et al. Docket No.: 50292-00001

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# Fig. 7

#### State of forcefully discharging water



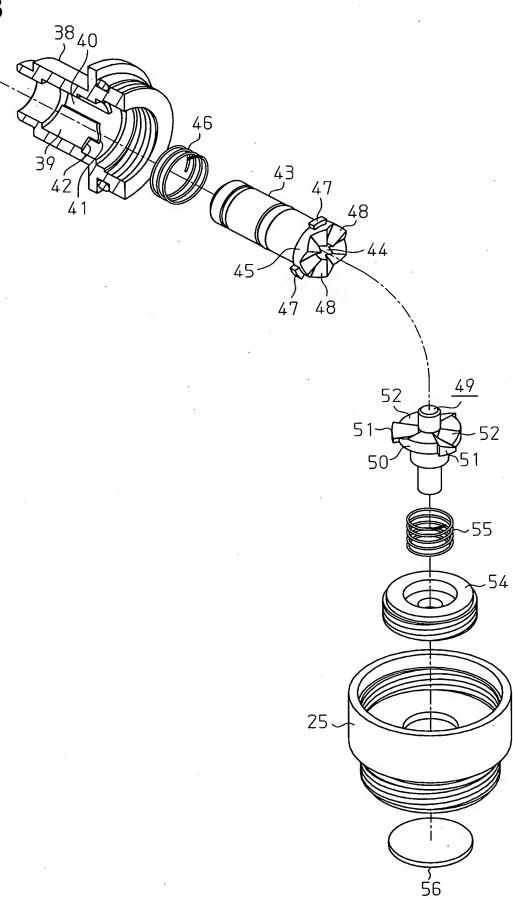
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Fig. 8



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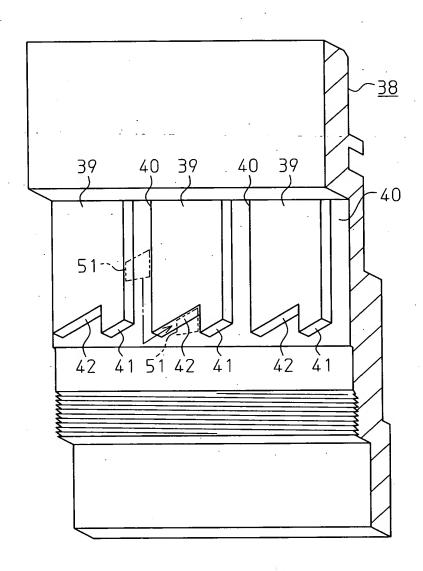
**SYSTEM** 

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Fig. 9



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**SYSTEM** 

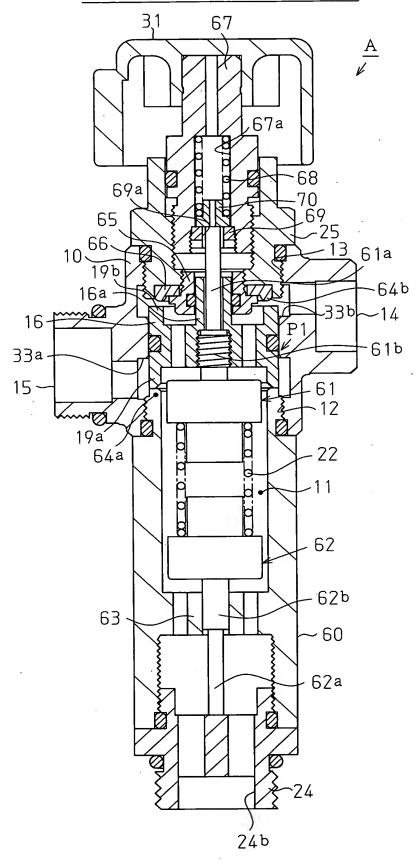
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# Fig. 10

# State of discharging water having proper temperature



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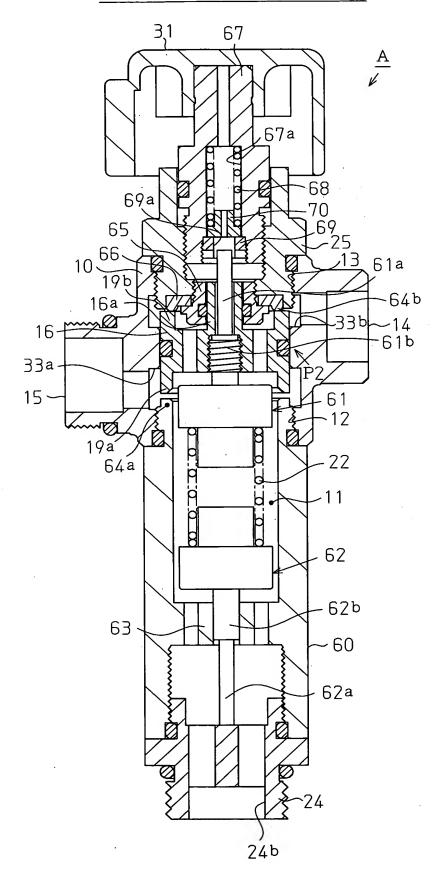
**SYSTEM** 

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### Fig. 11

State of draining water having improper low temperature



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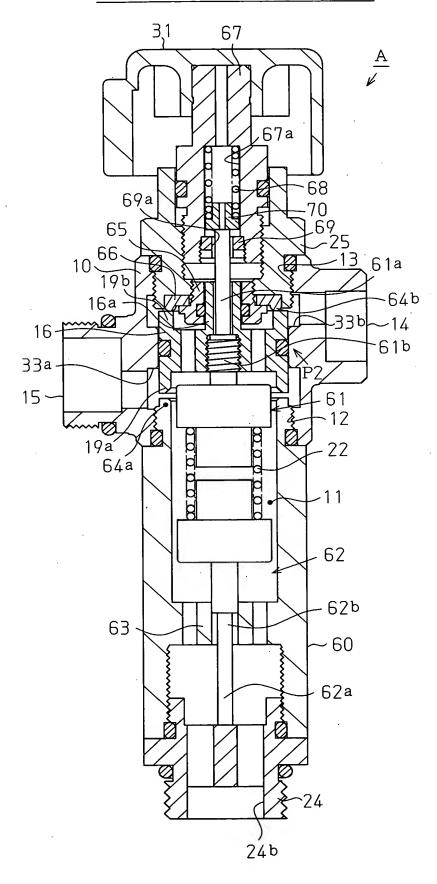
**SYSTEM** 

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#### Fig. 12

State of draining water having improper high temperature



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**SYSTEM** 

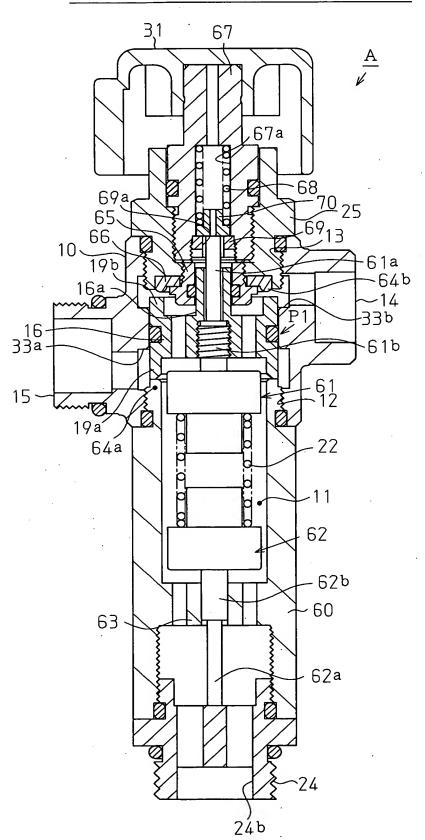
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# Fig. 13

State of forcefully discharging water having improper low temperature



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SYSTEM

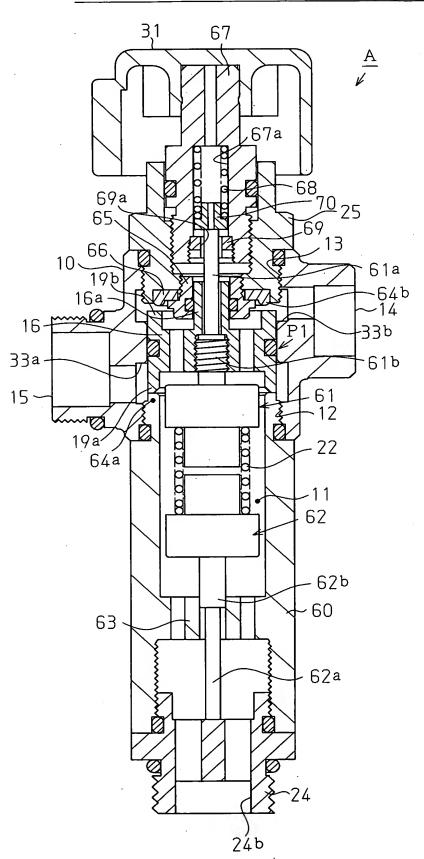
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### Fig. 14

State of forcefully discharging water having improper high temperature



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# Fig. 15

